WEST

Classification Search

Database to Search:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Classification System:

No Classifications Available ▼

Classification(s):

Display: `10` **Documents in** **Display Format:** `-` **Starting With**

#: `1`

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

Search	Clear	Interrupt	Help	Logout

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: Monday, December 01, 2003   <u>Printable Copy</u>   <u>Create Case</u>

Set Name Query side by side	Hit Count Set Name result set	
DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=ADJ		
<u>L1</u> ((73/105)!.CCLS. |(250/216 |250/306 |250/234 |250/307 |250/225 |250/559.09 |250/235 |250/236)!.CCLS.)	7383	<u>L1</u>

END OF SEARCH HISTORY

●

WEST

Freeform Search

Database:
- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term:

extracting polarization

Display: | 10 | Documents in **Display Format:** | − | **Starting with Number**

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: **Monday, December 01, 2003**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; *OP=ADJ*			
L12	extracting polarization	13	L12
L11	removing polarization modulation	0	L11
L10	filter polarization modulation	0	L10
L9	L7 and "filter polarization modulation"	0	L9
L8	L1 and "separating polarization modulation"	0	L8
L7	L! and "polarization modulation"	371	L7
L6	L1 and "extracting synchronized polarization"	0	L6
L5	L3 and "separator"	0	L5
L4	L3 and "filter"	9	L4
L3	L2 and "polarization"	21	L3
L2	L1 and "scanning probe microscope"	83	L2
L1	359/$	125921	L1

END OF SEARCH HISTORY